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Fig.1 (PRIOR ART)

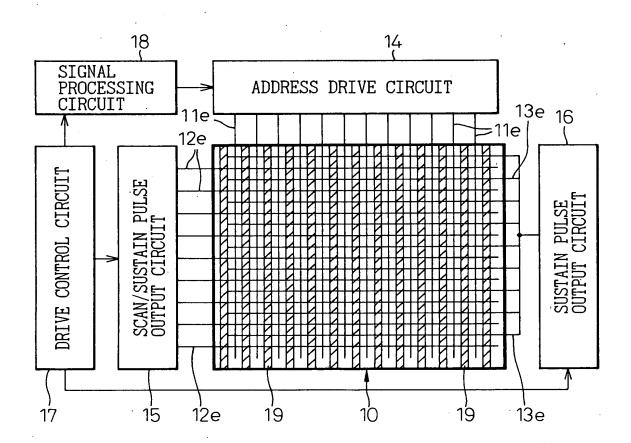


Fig. 2 (PRIOR ART)

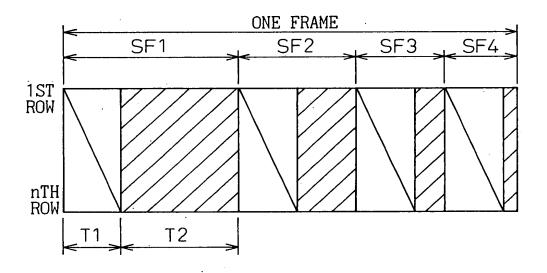


Fig.3A (PRIOR ART)

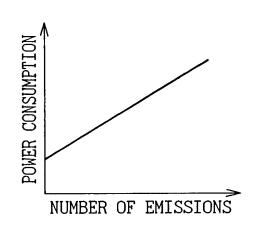


Fig. 3B (PRIOR ART)

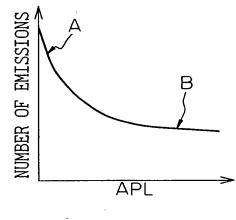


Fig. 3C (PRIOR ART)

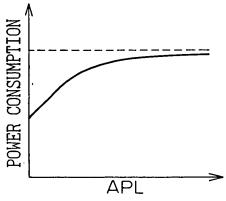
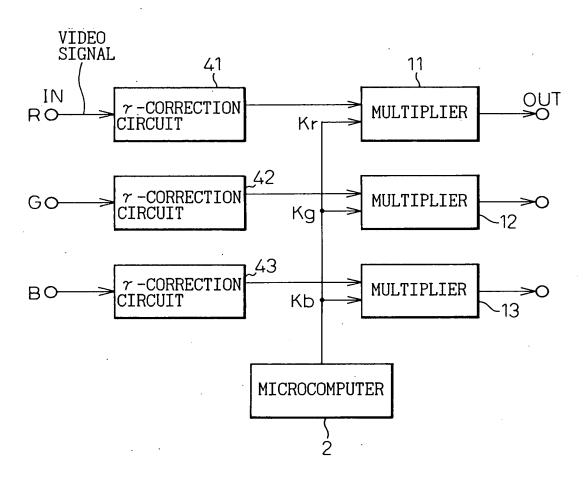


Fig. 4 (PRIOR ART)



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Fig.5A

(PRIOR ART)

RELATIONSHIP BETWEEN THE NUMBER OF EMISSIONS AND LUMINANCE

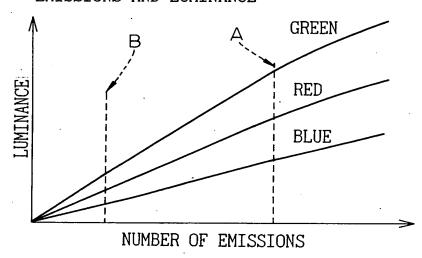


Fig.5B

(PRIOR ART)

UNIT EMISSION LUMINANCE CHARACTERISTICS DUE TO DECREASE OF ENERGY CONVERSION EFFICIENCY

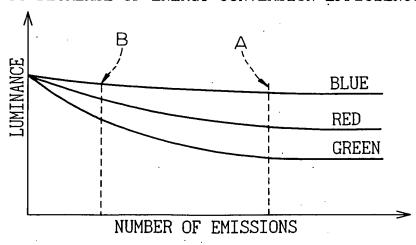




Fig.6

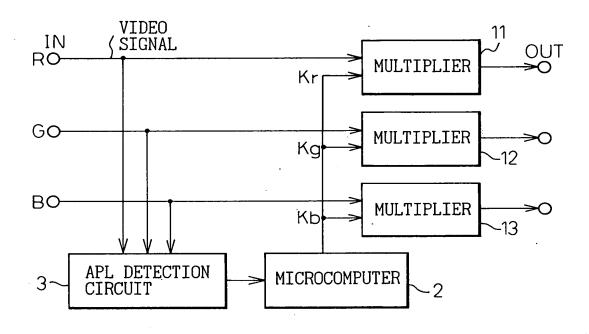
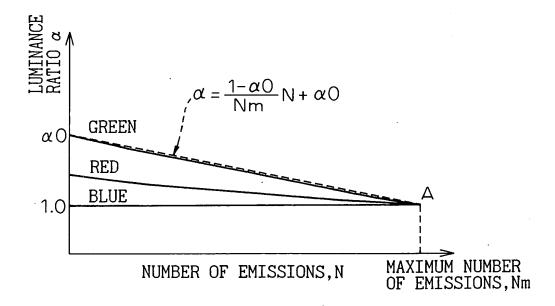
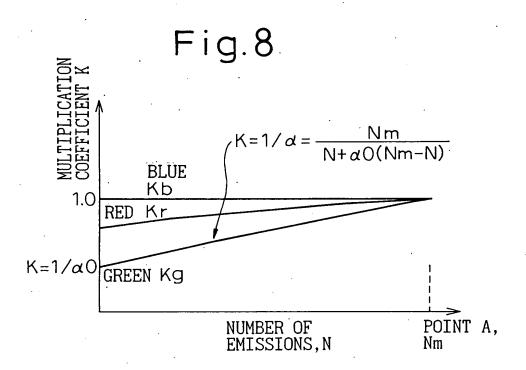
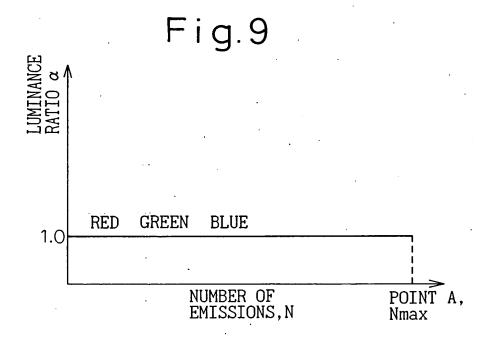


Fig. 7







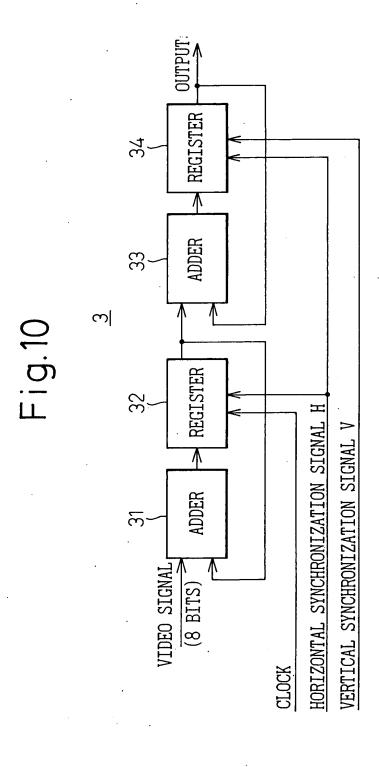
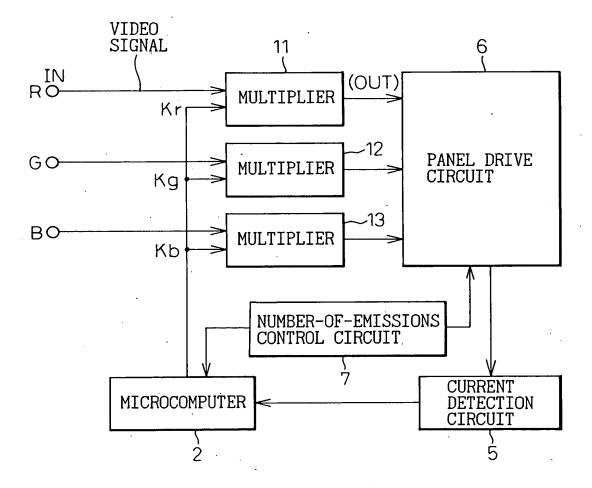


Fig.11



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Fig.12

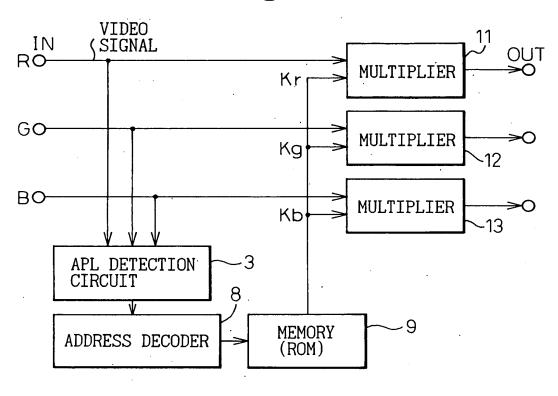


Fig.13

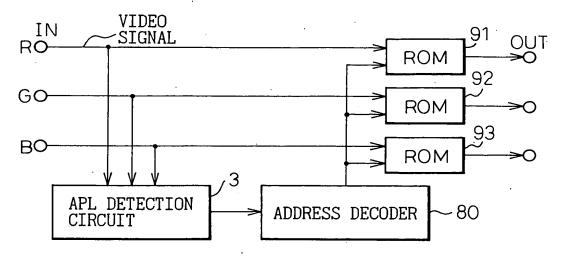
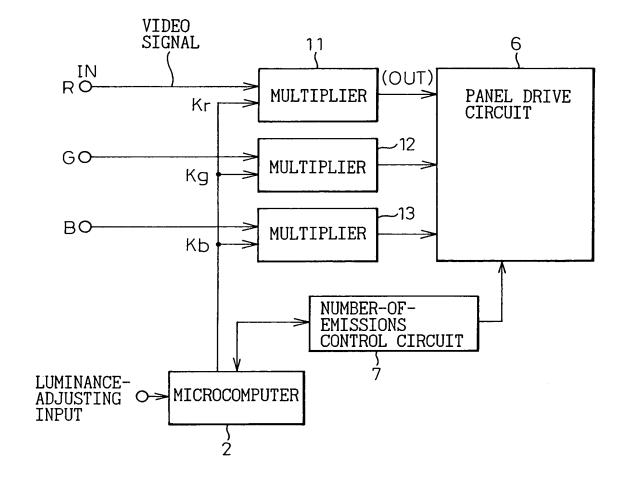


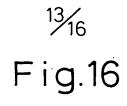
Fig.14



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	Ш	Fe	2 x Fe	3×Fe	4×Fe	5 × Fe		
	۵	Fd	2×Fd	3×Fd	4×Fd	5 ×Fd		
	S	FC	2×Fc	3×Fc	4×Fc	5×Fc		
	В	Fb	2×Fb	3×Fb	4×Fb	5×Fb		
SMALL.	A	Fa	2×Fa	3×Fa	4×Fa	5×Fa		
		P1	P2	P3	Ρ4	P5		
GRAY LEVEL	GRAY LEVEL	חס מחמאוויי	FMTSSTONS	/NUMBER OF	(TIMES /	·	·	
		J.V.	2					E



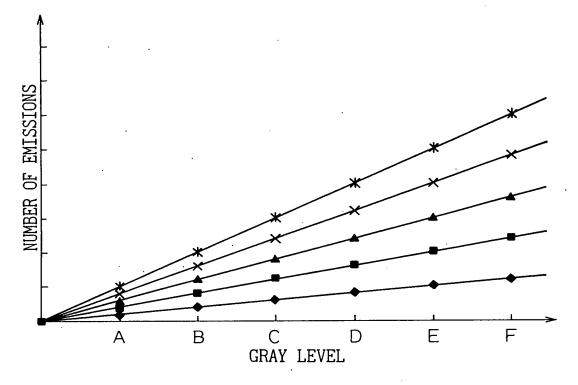
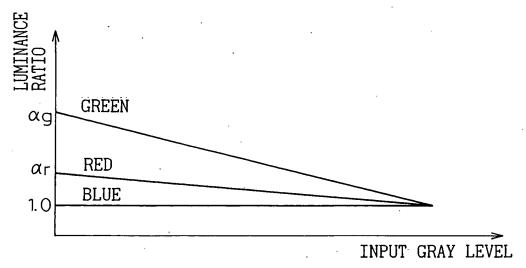


Fig.17



58 <u>m</u> 2 MULTIPLIER MULTIPLIER MULTIPLIER [OUTPUT GRAY LEVEL] MICROCOMPUTER 주 Kg Кb 143 142 141 MULTIPLIER MULTIPLIER MULTIPLIER 103 Fig.18 MEMORY (ROM) [INPUT GRAY LEVEL] Ę تـ INPUT GRAY LEVEL DETECTOR ADDRESS DECODER 7-CORRECTION CIRCUIT 7-CORRECTION CIRCUIT 101 42 7 -CORRECTION CIRCUIT 43 7 VIDEO SIGNAL Zò g

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Fig.19

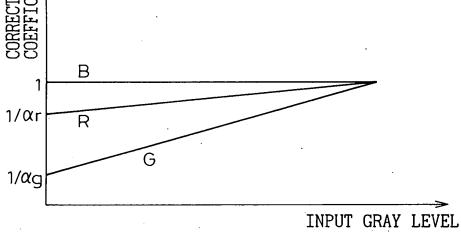


Fig. 20

